



EAST										
File View Edit Tools Window Help										
Untitled1:1										
U	Document ID	Issue Da	Page	Title	Current OR	Current XR	Retrieval	Inventor	S	C
<input checked="" type="checkbox"/>	US 20030022064	20030130	21	Graphite particles and lithium secondary batt	429/231.4	423/448;		Ishii, Yoshito et al.	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 20020006376	20020117	22	Graphite particles and lithium secondary batt	423/448	429/231.4;		Ishii, Yoshito et al.	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 20010033822	20011025	21	Graphite particles and lithium secondary batt	423/448	429/231.4;		Ishii, Yoshito et al.	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 20010006749	20010705	10	Conductive-polymer-coated electrode particle	429/212	252/182.1;		Shackle, Dale R.	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 20010003025	20010607	6	Method for producing an electrode containin	429/217	252/182.1;		Urry, Lewis Frederick	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 6638662	20031028	25	Lithium secondary battery having oxide p	429/231.8	429/218.1;		Kaneda, Junya et al.	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 6447956	20020910	20	Graphite particles and lithium secondary batt	429/231.8	423/448;		Ishii, Yoshito et al.	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 6444365	20020903	20	Graphite particles and lithium secondary batt	429/231.8	423/448;		Ishii, Yoshito et al.	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 6344296	20020205	20	Graphite particles and lithium secondary batt	429/231.8	423/445R;		Ishii, Yoshito et al.	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 6280877	20010828	5	Method for producing an electrode containin	429/217	29/623.1;		Urry, Lewis Frederick	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 6174623	20010116	9	Conductive-polymer-coated electrode particle	429/218.1	429/224;		Shackle, Dale R.	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 6143448	20001107	12	Electrode materials having carbon particle	429/231.8	423/445R;		Fauteux, Denis G. et al.	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 5965297	19991012	11	Electrode materials having carbon particle	429/231.8	423/445R;		Fauteux, Denis G. et al.	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 5849427	19981215	14	Hydraulically refueled battery employing a pa	429/19	429/17;		Siu, Stanley C. et al.	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 5698342	19971216	34	Electrode containing coated particles	429/223	429/209;		Klein, Martin	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 5441820	19950815	7	Electrically recharged battery employing a pa	429/17	429/15;		Siu, Stanley C. et al.	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 5395705	19950307	7	Electrochemical cell having an electrode co	429/42	429/30;		Door, Robert D. et al.	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 5006424	19910409	10	Battery using a metal particle bed electrode	429/15	429/17;		Evans, James V. et al.	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 4086404	19780425	6	Electrode including porous particles with	429/220	429/221;		Visser, Donald R. et al.	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	US 3663298	19720516	17	ROTATABLE ELECTRODE	429/27	204/213;		McCoy, Lowell B.	<input type="checkbox"/>	<input type="checkbox"/>

EAST											
File View Edit Tools Window Help											
Unfiled1:1											
	U	Document ID	Issue Da	Page	Title	Current OR	Current XR	Retrieval	Inventor	S	C
1	<input type="checkbox"/>	US 20030044680	20030306	21	Polymer materials for use in an electrode	429/213	361/516; 361/532;		Umemoto, Teruo	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 6697249 B2	20040224	16	Supercapacitor and a method of manufacturing	361/502	29/25.03; 361/503;		Maletin, Yurii et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 6616875 B2	20030909	31	Manufacturing method for a metal oxide elec	264/105	264/104; 264/128;		Lee, Hee-young et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 6512667 B2	20030128	11	Supercapacitors and method for fabricating	361/502	361/503; 361/508;		Shiue, Lih-Ren et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 6396682 B1	20020528	11	Electric energy storage device and met	361/512	361/526; 361/530;		Kim, Seong-min et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 6252762 B1	20010626	10	Rechargeable hybrid battery/supercapacitor	361/503	361/502; 429/231.95		Amatucci, Glenn G.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 6205016 B1	20010320	16	Fibril composite electrode for electroc	361/503	361/502		Niu, Chun-Ming	<input checked="" type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 6187061 B1	20010213	10	Supercapacitor structure and method o	29/25.03	361/502; 361/503		Amatucci, Glenn G. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 6181545 B1	20010130	11	Supercapacitor structure	361/502	361/504; 361/508;		Amatucci, Glenn G. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 6168694 B1	20010102	12	Methods for and products of processing	204/290.12	106/287.26		Huang, Yuhong et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 6005764 A	19991221	20	Method to fabricate a reliable electrical st	361/500	361/503; 361/512;		Anderson, Ronald L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	US 5986878 A	19991116	4	Electrochemical capacitor with solid e	361/523	29/25.03; 361/532		Li, Changming et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
13	<input type="checkbox"/>	US 5907472 A	19990525	31	Multi-electrode double layer capacitor having	361/502	361/525		Farahmandi, C. Joseph et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
14	<input type="checkbox"/>	US 5905629 A	19990518	7	High energy density double layer energv st	361/502	361/504; 361/508;		Alford, John A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
15	<input type="checkbox"/>	US 5847920 A	19981208	5	Electrochemical capacitor with hybrid	361/525	29/25.03; 361/528;		Li, Changming et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
16	<input type="checkbox"/>	US 5841627 A	19981124	11	Pseudo-capacitor device for aqueous ele	361/502	361/303; 361/305		Prakash, Jai et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
17	<input type="checkbox"/>	US 5793603 A	19980811	16	Ultracapacitor design having a honey comb st	361/503	361/504; 361/512;		Lyman, Philip C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
18	<input type="checkbox"/>	US 5748438 A	19980505	9	Electrical energy storage device having	361/504	361/502; 361/503;		Davis, James L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
19	<input type="checkbox"/>	US 5659457 A	19970819	9	Carbon electrodes and energv storage device	361/502	361/508; 361/528		Lian, Keryn Ke et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
20	<input type="checkbox"/>	US 5587872 A	19961224	7	Electrochemical cell	361/525	29/25.03;		Lian, Ke K. et	<input checked="" type="checkbox"/>	<input type="checkbox"/>